

RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: 10/592,016
Source: IFWP
Date Processed by STIC: 9/15/06

ENTERED



IFWP

RAW SEQUENCE LISTING

DATE: 09/15/2006

PATENT APPLICATION: US/10/592,016

TIME: 09:25:51

Input Set : F:\X-16618.ST25.txt

Output Set: N:\CRF4\09152006\J592016.raw

```

3 <110> APPLICANT: Glaesner, Wolfgang
4   Rathnachalam, Radhakrishnan
5   Millican, Rohn L
6   Tschang, Sheng-Hung R
8 <120> TITLE OF INVENTION: Glycol Linked FGF-21 Compounds
10 <130> FILE REFERENCE: X-16618
C--> 12 <140> CURRENT APPLICATION NUMBER: US/10/592,016
C--> 12 <141> CURRENT FILING DATE: 2006-09-07
12 <150> PRIOR APPLICATION NUMBER: US 60/533,765
13 <151> PRIOR FILING DATE: 2004-03-17
15 <150> PRIOR APPLICATION NUMBER: PCT/US2005/006799
16 <151> PRIOR FILING DATE: 2005-03-04
18 <160> NUMBER OF SEQ ID NOS: 2
20 <170> SOFTWARE: PatentIn version 3.3
22 <210> SEQ ID NO: 1
23 <211> LENGTH: 181
24 <212> TYPE: PRT
25 <213> ORGANISM: Homo sapiens
27 <400> SEQUENCE: 1
29 His Pro Ile Pro Asp Ser Ser Pro Leu Leu Gln Phe Gly Gly Gln Val
30 1           5           10           15
33 Arg Gln Arg Tyr Leu Tyr Thr Asp Asp Ala Gln Gln Thr Glu Ala His
34           20           25           30
37 Leu Glu Ile Arg Glu Asp Gly Thr Val Gly Gly Ala Ala Asp Gln Ser
38           35           40           45
41 Pro Glu Ser Leu Leu Gln Leu Lys Ala Leu Lys Pro Gly Val Ile Gln
42           50           55           60
45 Ile Leu Gly Val Lys Thr Ser Arg Phe Leu Cys Gln Arg Pro Asp Gly
46 65           70           75           80
49 Ala Leu Tyr Gly Ser Leu His Phe Asp Pro Glu Ala Cys Ser Phe Arg
50           85           90           95
53 Glu Leu Leu Leu Glu Asp Gly Tyr Asn Val Tyr Gln Ser Glu Ala His
54           100          105          110
57 Gly Leu Pro Leu His Leu Pro Gly Asn Lys Ser Pro His Arg Asp Pro
58           115          120          125
61 Ala Pro Arg Gly Pro Ala Arg Phe Leu Pro Leu Pro Gly Leu Pro Pro
62           130          135          140
65 Ala Leu Pro Glu Pro Pro Gly Ile Leu Ala Pro Gln Pro Pro Asp Val
66 145          150          155          160
69 Gly Ser Ser Asp Pro Leu Ser Met Val Gly Pro Ser Gln Gly Arg Ser
70           165          170          175
73 Pro Ser Tyr Ala Ser
74           180

```

RAW SEQUENCE LISTING

DATE: 09/15/2006

PATENT APPLICATION: US/10/592,016

TIME: 09:25:51

Input Set : F:\X-16618.ST25.txt

Output Set: N:\CRF4\09152006\J592016.raw

```
77 <210> SEQ ID NO: 2
78 <211> LENGTH: 543
79 <212> TYPE: DNA
80 <213> ORGANISM: Homo sapiens
82 <400> SEQUENCE: 2
83 caccatcc ctgactccag tcctctcctg caattcgggg gccaaagtccg gcagcgggtac      60
85 ctctacacag atgatgccca gcagacagaa gcccacctgg agatcaggga ggatgggacg      120
87 gtggggggcg ctgctgacca gagccccgaa agtctcctgc agctgaaagc cttgaagccg      180
89 ggagttattc aaatcttggg agtcaagaca tccaggttcc tgtgccagcg gccagatggg      240
91 gccctgtatg gatcgctcca ctttgacct gaggcctgca gcttccggga gctgcttctt      300
93 gaggacggat acaatgttta ccagtccgaa gcccacggcc tcccgctgca cctgccaggg      360
95 aacaagtccc cacaccggga ccctgcaccc cgaggaccag ctcgcttcct gccactacca      420
97 ggctgcccc ccgcactccc ggagccaccc ggaatcctgg cccccagcc ccccgatgtg      480
99 ggctcctcgg accctctgag catggtggga ccttcccagg gccgaagccc cagctacgct      540
101 tcc                                         543
```

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/592,016

DATE: 09/15/2006

TIME: 09:25:52

Input Set : F:\X-16618.ST25.txt

Output Set: N:\CRF4\09152006\J592016.raw

L:12 M:270 C: Current Application Number differs, Replaced Current Application No

L:12 M:271 C: Current Filing Date differs, Replaced Current Filing Date